

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

TRE APPLICANT

: JACKOWSKI et al.

INVENTION:

: DIAGNOSIS AND TREATMENT OF EARLY

PRE-TYPE-1 DIABETES UTILIZING GLIAL

FIBRILLLARY ACIDIC PROTEIN

SERIAL NUMBER

: 09/954,972

FILING DATE

: September 17, 2001

EXAMINER:

: (not assigned yet)

GROUP ART UNIT

: 1646

ATTORNEY DOCKET NO.

: 2132.074

INFORMATION DISCLOSURE STATEMENT

CERTIFICATE UNDER 37 CFR 1.8(a)
I hereby certify that this correspondence is being deposited with the U.S. Postal Service as First Class mail in an envelope addressed to Commissioner for Patents, Washington, D.C. 20231 on

Commissioner for Patents Washington, D.C. 20231

Sir:

Pursuant to the Duty to Disclose under 37 C.F.R. §1.56, the references cited on the accompanying form PTO-1449 are hereby brought to the attention of the Examiner for independent evaluation. A copy of each reference is enclosed. The references were cited in the specification and their relevancy is set forth therein.

Applicants submit that the present invention is patentable over these references.

Respectfully Submitted,

Date: 12/14/2001

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Form PTO-1449 (Fev. 2-88) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO. 2132.074

APPLICANT

APPLICATION NO. 09/954,972

8 2002

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

JACKOWSKI et al.

(Use several sheets if necessary)

FILING DATE GROUP 1646

		U.S. PAT	ENT DOCUMENTS				
EXAMINER'S INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING IF APPRO	
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLA	TION
	DOCOMENT NOMBER	1	333.1111	CEASS		YES	L
	OTHER DOCUME	NTS (Including	Author, Title, Date, Perti	inent Pages, F	itc.)		<u> </u>
	Rossini et al., (1995) 74, pp	Animal mode .2-9.	els of human disease, of MHC affinity, and targ	Clin. Immuno	ol. Immunop		
		ective immun	otherapy of nonobese				
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	diabetes mellit	us in families	and genetics contribus: Islet cell antibodies and pp.503-512.				
		tibody, cytop	of autoantibodies (IA lasmic islet cell antibo				
			self antigen in diabeti cts Med., (1995) 16,		nity: Molecu	les and	
			ence for the presence as of mammals., Cell				
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	Atkinson et al Med., (1999)		nouse model of type I -604.	diabetes: As	good as it	gets?, N	lat
XAMINER			DATE CONSIDERED				

in conformance and not considered. Include copy of this form with next communication to applicant.